



MATRIC NO :	191690		
NAME :	JOCELYNE ONEH LIAN		
PROGRAM :	BACHELOR OF AGRICULTURAL AND BIOSYSTEMS ENGINEERING WITH HONOURS		
MAJOR :			
MINOR :			
R ADMITTED :	2017	ENTRY QUALIFICATION :	
GRADUATED :	2020	SPONSOR :	PERBADANAN TABUNG PENDIDIKAN T
BIRTH DATE :	04/11/1996	SEX :	FEMALE ID CARD :

ENTRY QUALIFICATION :
SPONSOR : PERBADANAN TABUNG PENDIDIKAN TINGGI NASIONAL (PTPTN)
SEX : FEMALE ID CARD : 961104135800

CODE	COURSE	CR.	GD.	CODE	COURSE	CR.	GD.
ADMITTED TO THE PROGRAM OF BACHELOR OF AGRICULTURAL AND BIOSYSTEMS ENGINEERING WITH HONOURS							
EXEMPTIONS							
BBI2422	READING FOR ACADEMIC PURPOSES	3	**	CEL2101	VOCABULARY AND GRAMMAR FOR COMMUNICATION	0	**
EAB3000	WORKSHOP MANAGEMENT AND PRACTICE	1	**	PRT2008	AGRICULTURE AND MAN	2	**
QKB2108	STAGE MANAGEMENT	1	**	QKK2101	COMMUNITY SERVICE	1	**
SKP2101	MALAYSIAN NATIONHOOD	3	**	SKP2203	ISLAMIC CIVILIZATION AND ASIAN CIVILIZATION	2	**
SKP2204	ETHNIC RELATIONS	2	**				
FIRST 2017/2018				SECOND 2017/2018			
EAB3206	BIOSYSTEM ENVIRONMENT	3	B-	BBI2423	ACADEMIC INTERACTION AND PRESENTATION	3	B-
ECC3001	ENGINEERING MATHEMATICS I	3	C+	EAB3208	AGRICULTURAL WASTE MANAGEMENT	3	B-
ECC3005	COMPUTER PROGRAMMING	3	C+	ECC3002	ENGINEERING MATHEMATICS II	3	B-
EEE3100	ELECTRICAL AND ELECTRONIC TECHNOLOGY	3	F	EMM3104	DYNAMICS	3	C
EMM3103	STATICS	3	C	EMM3213	THERMODYNAMICS I	3	B-
EMM3518	COMPUTER AIDED ENGINEERING DRAWING	3	B+	EMM3305	FLUID MECHANICS I	3	B+
LAX2003	MOVIE REVIEW	0	M	PRT3005	CROP PRODUCTION SYSTEM	3	B+
SEMESTER AVG : 2.208				SEMESTER AVG : 2.857			
FIRST 2018/2019				SECOND 2018/2019			
BBI2424	ACADEMIC WRITING	3	C+	EAB3011	ANALYSIS AND DESIGN OF STRUCTURES	3	C
EAB3210	PRINCIPLES OF HEAT TRANSFER	3	F	EAB3303	HYDROLOGY	3	A
EAB3214	GEOGRAPHIC INFORMATION SYSTEM TECHNOLOGY	3	B	EAB3316	IRRIGATION AND DRAINAGE ENGINEERING	3	B-
EAB3304	HYDRAULICS	3	A-	EAB3514	THERMAL AND FLUID MACHINES	3	C
EAB3312	SOIL ENGINEERING	3	B+	EAB3612	BIOLOGICAL SYSTEM INSTRUMENTATION	3	B
EEE3020	ELECTRICAL AND ELECTRONIC TECHNOLOGY	3	B	ECC3014	ENGINEERING STATISTICS	3	C+
EMM3409	STRENGTH OF MATERIALS I	3	B+	LAX2019	DIY PROJECT	0	M
SEMESTER AVG : 2.750				SEMESTER AVG : 2.708			
FIRST 2019/2020				SECOND 2019/2020			
CEL2103	WRITING ACADEMIC TEXTS	0	2	CEL2106	COMMUNICATION FOR PROFESSIONAL DEVELOPMENT	0	3
EAB3210	PRINCIPLES OF HEAT TRANSFER	3	C+	EAB3014	ENGINEERING PROPERTIES OF AGRICULTURAL MATERIALS	3	B
EAB3518	MACHINE DESIGN	3	C	EAB3212	AGRICULTURAL PROCESS ENGINEERING	3	B-
EAB3614	CONTROL SYSTEM ENGINEERING	3	B	EAB3516	PLANTATION MACHINERY	3	A
EAB4314	GROUNDWATER	3	B+	EAB4308	EROSION AND SOIL CONSERVATION	3	B
EAB4911	INDUSTRIAL TRAINING	5	M	EAB4416	PRECISION FARMING	3	B
EAB4947	AGRICULTURAL AND BIOSYSTEM ENGINEERING DESIGN PROJECT	4	B+	EAB4949B	BACHELOR PROJECT	4	B+
EAB4949A	BACHELOR PROJECT	2	S	ECV3011	ENGINEERS AND SOCIETY	3	B+
ECV3511	GEOMATICS ENGINEERING	3	A-				
EMM3610	ENGINEERING ECONOMIC ANALYSIS	3	C				
LAX2016	COMMERCIALISE IT!	0	M				
SEMESTER AVG : 2.920				SEMESTER AVG : 3.261			
CUMULATIVE GRADE POINT AVERAGE 2.876				TOTAL CREDITS : 119			
REMARKS : CONFERRED BACHELOR OF AGRICULTURAL AND BIOSYSTEMS ENGINEERING WITH HONOURS				TOTAL EXEMPTION OF CREDITS : 12			
SECOND CLASS LOWER				GRAND TOTAL CREDITS : 131			
DATE CERTIFIED : 08/10/2020							

TOTAL CREDITS : 119
TOTAL EXEMPTION OF CREDITS : 12
GRAND TOTAL CREDITS : 131

Robert M. May

ROSDI BIN WAH
for Registrar

